

**Amendments to the Specification:**

Please amend the title as follows:

CELLULAR PHONE INCLUDING A DISPLAY REVEALED BY REMOVING  
A REMOVABLE OPERATION UNIT

Please amend the paragraph at page 16, lines 12-20 as follows:

Moreover, as shown in FIG. 3B, when the attachable/detachable operation key 2 is detached from the cellular phone main body 1, the second display section 18 is exposed to the outside. In addition, the main body movable section 21 is disposed so as to pop up in an arrow A<sub>1</sub> direction using an ~~attaching section attachment connection~~ (not shown) in the cellular phone main body 1a as an axis, when the attachable/detachable operation key 2 is detached from the cellular phone main body 1a.

Please amend the paragraph at page 26, line 23 to page 27,  
line 4 as follows:

FIGS. 8A and 8B show the appearance of the cellular phone according to the sixth embodiment of the present invention. [ , ] FIG. 8A is a side view showing that the attachable/detachable operation key  $\sharp$  2a is attached on the surface side of a cellular phone main body 1e, and FIG. 8B is a side view showing that the attachable/detachable operation key  $\sharp$  2a is attached to the cellular phone main body 1e on the rear surface side.

Please amend the paragraph at page 27, lines 5-16 as follows:

As shown in FIG. 8A, the first display part 16 which is the standard display monitor for the call is disposed on the surface side as one surface of the cellular phone main body 1e on the same plane as that of the attachable/detachable operation key  $\sharp$  2a in the state in which the attachable/detachable operation key  $\sharp$  2a is attached to the cellular phone main body 1e. The second display section 18 which is the enlarged display monitor is disposed in the cellular phone main body 1e, and is not seen from the outside in the state in which the attachable/detachable operation key  $\sharp$  2a is attached to the cellular phone main body 1e.

Please amend the paragraph at page 27, lines 17-23 as follows:

Moreover, as shown in FIG. 8B, when the attachable/detachable operation key  $\sharp$  2a is detached from the cellular phone main body 1e, the second display section 18 is exposed to the outside. In this case, the detached attachable/detachable operation key  $\sharp$  2a is mounted on the rear surface side which is the other surface of the cellular phone main body 1e.

Please amend the paragraph at page 41, lines 3-10 as follows:

The character data inputted from the attachable/detachable operation key  $\sharp$  2b is transferred to the transmitter/receiver 12 of the cellular phone main body 1h from the transmitter/receiver 103 via transmission/reception means by the cable or by radio. The text processor 55 processes the data as text data of one character from code data, and the data is written in the character edition memory 56.